-	626	detect$ with remov$ with module and @ad<=19990312	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/06/01 14:48
-	0	detect$ with remov$ with module with reload$ and @ad<=19990312	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/06/01 14:50
-	83	detect$ near2 tamper$ with (eras$ or delet$) and @ad<=19990312	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/06/01 16:12
-	0	tamper with eras$ with reload$ and @ad<=19990312	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/06/01 16:12
-	1	tamper with eras$ with restor$ and @ad<=19990312	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/06/01 16:13
-	1	tamper with eras$ with re$initial$ and @ad<=19990312	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/06/01 16:13
-	12	eras$ with re$initial$.ab. and @ad<=19990312	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/06/01 16:20
-	71	reset$ with re$initial$.ab. and @ad<=19990312	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/06/01 16:21
-	0	reset$ with re$initial$ with tamper and @ad<=19990312	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/06/01 18:04
-	92	eras$ with re$initial$ and @ad<=19990312	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/06/01 18:08
-	1	re$initial$ with tamper.ab. and @ad<=19990312	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/06/01 18:09
-	13	re$initial$ with (eras$ or delet$).ab. and @ad<=19990312	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/06/01 18:12
-	1	re$initial$ with (eras$ or delet$ or reset$) with tamper$ and @ad<=19990312	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/06/01 18:11
-	657	re$initial$ with memory and @ad<=19990312	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/06/01 18:12
-	0	re$initial$ near2 memory with tamper and @ad<=19990312	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/06/01 18:13
-	21	reset$ near2 memory with tamper and @ad<=19990312	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/06/01 18:13

-	14	reset$ near2 memory with tamper and restor$ and @ad<=19990312	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/06/01 18:13
-	15	reset$ near2 memory with tamper and reload$ and @ad<=19990312	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/06/01 18:14
-	92	eras$ with re$initial$ and @ad<=19990312	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/06/01 18:17
-	5000	(eras$ or reset$) same (reload$ or re$initial$ or re$configur$) and @ad<=19990312	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/06/01 18:18
-	5	(eras$ or reset$) same (reload$ or re$initial$ or re$configur$) with tamper$ and @ad<=19990312	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/06/01 18:19
-	33	(eras$ or reset$) same (reload$ or re$initial$ or re$configur$) with (insert$ or dock$) and @ad<=19990312	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/06/01 18:20

-	2	((US-5515540-$ or US-4575621-$ or US-5353350-$ or US-5097253-$ or US-4823323-$ or US-4804957-$ or US-6059191-$ or US-4805136-$ or US-4903232-$ or US-5039580-$ or US-5969504-$ or US-6088762-$).did. or (GB-2303173-$ or WO-9820461-$ or WO-9804967-$ or WO-9615485-$ or EP-836131-$).did. or (US-5896497-$).did.) and loop	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/12/31 14:36
-	49571	voltage with (monitor$3 or detect$3) with (predetermined or threshold)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/12/31 15:38
-	75	(voltage with (monitor$3 or detect$3) with (predetermined or threshold)) with replac$3 with (power or battery)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/12/31 15:39
-	2104	switch$3 with reset$4 with diode	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/12/31 15:39
-	30	(switch$3 with reset$4 with diode) with comparator with capacitor with switch	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/12/31 15:41
-	37	ground adj potential with gate adj array	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/12/31 15:41
-	156	(printed adj circuit adj board) with battery with (input or output)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/12/31 15:42
-	1	((printed adj circuit adj board) with battery with (input or output)) and emit$5 with signal with status	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/12/31 15:43
-	0	remov$ with eras$ with re$initial$ and @ad<=19990312	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/06/01 14:17
-	92	eras$ with re$initial$ and @ad<=19990312	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/06/01 14:31
-	336	eras$ with (re$initial$ or reload$) and @ad<=19990312	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/06/01 14:31
-	244	eras$ with (reload$) and @ad<=19990312	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/06/01 14:33
-	5	eras$ with (reload$) with secur$ and @ad<=19990312	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/06/01 14:36
-	0	eras$ with (reload$) with motherboard and @ad<=19990312	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/06/01 14:36
-	2	eras$ with (reload$) with insert$ and @ad<=19990312	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/06/01 14:37